

<b>FORM PTO-1449 (Modified)</b>  <b>LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT</b>				<b>ATTY. DOCKET NO.</b> YOR920030564US1		<b>SERIAL NO.:</b> 10/696,348	
				<b>APPLICANT:</b> Ioana M. Boier-Martin, et al.			
				<b>FILING DATE:</b> October 29, 2003		<b>GROUP:</b> 2621	
<b>U.S. PATENT DOCUMENTS</b>							
EXAMINER INITIALS		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE (IF APPRO.)
	AA						
<b>FOREIGN PATENT DOCUMENTS</b>							
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES/ NO
	AB						
<b>OTHER ART (Including Author, Title, Date, Pertinent Pages, etc.)</b>							
	AC	Dijkstra's Algorithm by Corman, Leiserson, Rivest, June 1990, pp527.					
	AD	A Voroni Graph, by Okabe, et al., January 2001, pp.65.					
	AE	Recursively Generated B-Spline Surfaces on Arbitrary Topological Meshes, by: E Catmull and J Clark, November 1978, pp. 350-355.					
	AF	Algorithms For the Reduction of the Number of Points Required to Represent a Digitized Line or its Caricature", by: David H. Douglas and Thomas K. Peucker, December, 1973, pp. 112-117.					
	AG	Cut-and-Past Editing of Multiresolution Surfaces, by: Henning Bierman, Ioana Martin, Fausto Bernardini, and Denis Zorin, July, 2002, pp. 1-10.					
	AH	Constrained Centroidal Voroni Resselations for Surfaces, by: Qiang Du, Max D. Gunzburger, and Lili Ju, April 1, 2003, pp. 1488-1506.					
	AI	MeshToSS: Converting Subdivision Surfaces From Dense Meshes, by: Takashi Kanai, Keio University, Faculty of Environmental Information Endo 5322, Fujisawa-city, Kanagawa, 252-8520, Japan, pp. 325-332 (all marked 666), November 21, 2003.					
EXAMINER				DATE CONSIDERED			
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	AJ	Hierarchical Face Clustering on Polygonal Surfaces, by: Michael Garland, Andrew Willmott, Paul S. Heckbert, March 2001, pp. 1-10.	
	AK	Automatic Reconstruction of B-Spline Surfaces of Arbitrary Topological Type, by: Matthias Eck, University of Darmstadt, and Hugues Hoppe, Microsoft Research, August 1996, pp. 325-34.	
	AL	Hierarchical Mesh Decomposition Using Fuzzy Clustering and Cuts, by: Sagi Katz and Ayellet Tal, Department of Electrical Engineering, Technion-Israel Institute of Technology, July 2003, pp. 1-8.	
	AM	Fitting Smooth Surfaces to Dense Polygon Meshes, by: Venkat Krishnamurthy, Marc Levoy, Computer Science Department, Stanford University, July 1996, pp. 1-12.	
	AM	MAPS: Multiresolution Adaptive Parameterization of Surfaces, by: Aaron W. F. Lee (Princeton University), Wim Sweldens (Bell Laboratories), Peter Schroder (Caltech), Lawrence Cowsar (Bell Laboratories), David Dobkin (Princeton University), July, 1998, pp. 95-104.	
	AO	Shape Distributions, by: Robert Osada, Thomas Funkhouser, Bernard Chazelle, and David Dobkin, ACM Transactions on Graphics, Vol. V. No. N, October, 2002.	
	AP	Straightest Geodesics on Polyhedral Surfaces, by: Konrad Polthier, Markus Schmies, June 3, 1998, pp. 1-16, (drawings pp. 382-383).	
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